## CARMEL TECHNICAL ADVISORY COMMITTEE MEETING AGENDA

Date: Wednesday, December 17, 2008

Place: Planning/Zoning Dept. Conference Room, 3rd Floor, Carmel City Hall

Time: 9:00 AM

Docket No. 08110004 ADLS Amend: VFW Relocation (former Carmel Apostolic 9:00 a.m.

> **Church**) The applicant seeks approval for exterior building modification and a parking lot. The site is located at 12960 Old Meridian St. and is zoned OM/SU - Old Meridian District Special Use. Filed by Les Olds of the Carmel Redevelopment Commission.

9:15 a.m. Docket No. 08110006 DP/ADLS: Greyhound Commons, Phase III - Key Bank (Kite

> **PUD)** The applicant seeks site plan & design approval for a bank. The site is located at the southeast corner of 146<sup>th</sup> St. and Lowe's Way. The site is zoned R-4/Residence, pending a PUD/Planned Unit Development rezone. Filed by Paul Reis of Bose McKinney & Evans for Kite Greyhound III, LLC.

> Docket No.s 08110007 OA and 08110008 Z: Kite PUD Rezone, Expansion (Key Bank) The applicant seeks rezone and ordinance amendment approval to expand Kite PUD Ordinance Z-344-00 to include 1.7 acres at the southeast corner of 146<sup>th</sup> St. and Lowe's Way and to modify text. The site is currently zoned R-4/Residence, pending a PUD/Planned Unit Development rezone. Filed by Paul Reis of Bose McKinney & Evans for Kite Greyhound III, LLC.

9:30 a.m. TABLED TO JAN. 21: Brunson & Co Office

The applicant seeks the following use variance approval:

Docket No. 08110009 UV Appendix A: Use Table Office uses in residential district/building

The site is located at 501 East 116<sup>th</sup> Street and is zoned R1/Single family residential.

Filed by Michael Godfrey and Kumiko Brunson, owners.

9:40 a.m. (maybe) Esrael Kennel: The applicant seeks the following use variance approval:

> Docket No. 08080009 UV Appendix A: Use Table - More than three animals on residential property

The site is located at 806 Alwyne Road and is zoned R2/medium-density residential. Filed by Trevor & Ann Esrael, owners.

Filename: TAC2008-1217.rtf